

Ocean Veritas Data Summary - Cruise 6/22/2010

| 6/22/2010 | | | | |
|-----------|-----|-------------|--------------------|-----|
| OV062 | | | | |
| Depth (m) | CTD | ExtechProbe | Rotifer % survival | TPH |
| 0.5 | DNM | DNM | DNM | (-) |
| 2 | DNM | DNM | DNM | (-) |
| 200 | 3.4 | 4.25 | DNM | (-) |
| 500 | 3.3 | 3.84 | DNM | (-) |
| 975 | 4.9 | 5.38 | DNM | (-) |
| 1150 | 5.6 | 5.94 | DNM | (-) |
| 1240 | 5.8 | 5.58 | DNM | (-) |
| 1310 | 6.1 | 5.83 | DNM | (-) |

CTD - insitu dissolved oxygen (DO) probe in milligrams per liter, approximate values

Extech Probe - hand held dissolved oxygen (DO) probe in milligrams per liter

Rotifer % Survival - Toxicity Test

TPH - Total Petroleum Hydrocarbon reported in parts per million

DNM - Did Not Measure

(-) - Data missing

Beginning approximately May 27, 2010, the Brooks McCall and Ocean Veritas began targeting specific depths, where high fluorometry readings were observed, for the collection of samples for toxicity and TPH testing.